

INFORMATION DISCLOSURE

(use as many sheets as necessary)

1

of

2

Complete if Known

Application Number	10/815,401
Filing Date	March 31, 2004
First Named Inventor	Pierre Guillaume Raverdy
Art Unit	2616
Examiner Name	Witchung Chu
Attorney Docket Number	80398P594

U.S. PATENT DOCUMENTS

[illegible]

class	sub class
455	517
709	318

FOREIGN PATENT DOCUMENTS

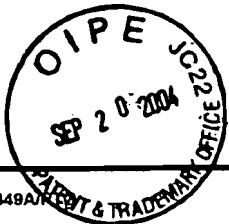
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/Wutchung Chu/

07/19/2007

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				Application Number	10/815,401
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Sheet	2	of	2		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T‡
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/WC/		http://www.netperf.org/netperf/NetperfPage.html .	
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/WC/		OLGA RATSIMOR, Allia: Alliance-based Service Discovery for Ad-Hoc Environments, WMC'02, ACM, September 28, 2002, Atlanta, Georgia, US.	
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/WC/		BENOIT GARBINATO, From Ad Hoc Networks to Ad Hoc Applications, Institut d'informatique et Organisation (INFORGE), Universite de Lausanne, 101 Lausanne-Switzerland, http://isi.unil.ch/radixa/usr/prupp/ConTEL03.pdf .	
/WC/		KRISHNA KANT, On the Potential of Peer-to-Peer Computing, http://citeseer.ist.psu.edu/cache/papers/cs/25279/http:zSzzSzkkant.ccwebhost.comzSzpaperszSzitaxonomy.pdf/on-the-potential-of.pdf	
/WC/		KRISHNA KANT, A Framework for Classifying Peer-to-Peer Technologies, 2nd IEEE/ACM Intl. Symposium on Cluster Computing and the Grid, May 21-26, 2002, Berlin, Germany. http://kkant.ccwebhost.com/papers/taxonomy.pdf	
/WC/		CHARLES C. HOFFMEYER, Possible Improvements in Ad Hoc Networks to Lead Towards Ubiquitous Computing, http://www.ece.mtu.edu/ec/faculty/cchigan/ee4272/projects/Spring03-paper3.pdf	
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